1	IN THE UNITED STATES DISTRICT COURT
2	FOR THE WESTERN DISTRICT OF TEXAS  WACO DIVISION
3	SMARTER AGENT, LLC *  * August 27 2021
4	* August 27, 2021 VS. * CIVIL ACTION NO. W-19-CV-182
5	REAL ESTATE WEBMASTERS, INC. *
6	BEFORE THE HONORABLE ALAN D ALBRIGHT
7	MOTION HEARING (via Zoom)
8	APPEARANCES:
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11	
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         (August 27, 2021, 9:31 a.m.)
         DEPUTY CLERK: Motion hearing in Civil Action W-19-CV-182,
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    styled Smarter Agent, LLC versus Real Estate Webmasters,
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    Incorporated.
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         THE COURT: Announcements from plaintiff's counsel first,
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    please.
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         MR. SMITH: Yes, Your Honor. For the plaintiffs, Michael
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    Smith, Rob Brunelli and Matt Holohan. Mr. Holohan will be
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    presenting for us, and we're ready to proceed.
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         THE COURT: Very good.
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         MR. GREENE: Good morning, Your Honor. Bert Greene from
    Duane Morris on behalf of defendant. With me is my colleague
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    Andy Liddell here in Austin. We are ready to proceed, and
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    Mr. Liddell will be handling the argument for our side today.
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    It's his first time to argue in front of you, and I know he's
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    very excited about it.
         THE COURT: Well, I'm glad it won't be you. I've gotten
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    to spend too much time with you this week, and I look forward
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    to hearing from someone else. So -- and I look forward to
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    hearing from Mr. Liddell, obviously.
         So give me just one second to pull up the motion.
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22
    sent it to me, so let me just get squared away here.
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         Okay. Very good. I'm happy to hear argument in favor of
2.4
    the motion.
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MR. LIDDELL: Thank you, Your Honor. I'm going to go

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ahead and share my screen.

Okay. Are you able to see that, Your Honor?

3 THE COURT: I am. Yes, sir.

MR. LIDDELL: In that case, may it please the Court.

All asserted claims in this case are ineligible under
Alice. Each of the 44 asserted claims from the eight asserted
patents is broadly directed to the abstract idea of informing a
user about nearby property for sale. The claims do not propose
a technical solution to a technical problem.

The purported inventions do not, for example, make a computer network run faster or improve the operations of a mobile device. Instead, as stated repeatedly in the complaint and by plaintiff's expert, the claims make the process for searching for a home more efficient by taking steps that used to be done by humans and doing them with a computer.

But this is not enough to confer eligibility under Alice.

The claims do not recite significantly more than an abstract idea. And the complaint is not plausibly and specifically identifying what the inventive concept is.

Just as initial matters worth noting, that none of the asserted claims was examined under Alice. Five patents issued before Alice, three received statutory double patenting rejections that were allowed after a terminal disclaimer, which, as the Court knows, means that the issue claims were patentably indistinct from the earlier claims.

And in the case of the '317 patent which plaintiff points out in its brief, the 101 rejection was not actually directed to the asserted claims. This was not an Alice rejection. And, you know, Alice appears nowhere in this rejection, and the patentee cancelled the claims in response. So there's no indication that the Patent Office ever applied Alice to any of the claims that have been asserted here. And to the extent they did, they got it wrong.

Now, before we turn to the claims, it's important to point out that the specification discloses the claim elements in only the most generic fashion. Every component in the claim that may perform one of the claimed functions is described as being known in the art. The inventors did not describe themselves as improving any aspect of the communications hardware or network infrastructure.

So at a high level the specification describes the components of the system in very generic terms, including wireless devices, computers and an information system.

The patentee goes on to give a generic listing of the electronic devices, including wireless telephones and PDAs as well as "various other portable electronic communications devices capable of carrying out similar activities."

And this is an admission by the patentee that electronic devices were so well-known in the art that it's assumed that a skilled artisan knows what they can do and that by listing off

a few generic examples, the artisan would know what other devices are "capable of carrying out similar activities."

And where the device is a PDA, the patentees say that they may use conventional methods to provide input. And this, again, is an admission by the patentee that menus and icons are not inventive, and that an artisan would know what conventional methods are used to provide input to a PDA.

It's -- you know, you hop in the time machine, but the PalmPilot debuted in 1997, which was years before the earliest priority date of these patents. By then, as the specification makes clear, everybody knew about icons and menus on portable computers.

The specification goes on to state that the location could be pinpointed via known means, so just by using a GPS locator or a cellular telephone network.

The operating systems are, likewise, generic and conventional. Windows Palm and Unix were known conventional GUI, or graphical user interface, based operating systems that used menus and icons.

The user interface itself is described generically. It enables a user to carry out "various activities," and the use of "et cetera" in this sentence confirms these are generic activities. If there's anything special or particular or inventive about them, one would expect the patentees to describe them in more detail and not just list a few cursory

examples and conclude with an "et cetera."

Patentees state that the network can be "any form of interconnecting network." It doesn't get more generic than that.

And finally, as the patentee has recapped their purported invention, there's a lot of generic language here. And, Your Honor, I'm not sure if you're a Seinfeld fan or if you caught the last end of court meeting with an actually pretty good Seinfeld-themed CLE, but the patentees basically just "yadda, yadda" their way through the aspects of the invention that Smarter Agent now asserts are inventive concepts.

If these were inventive concepts, one would expect the patentees to spend more time discussing in the specification and not, as they do here, talk about these elements in cursory terms, such as "some device" or a "cell phone, PDA, et cetera" or "some way to transmit information."

The patentees didn't invent the devices and they didn't invent a way to locate the device and they didn't invent a way for the device to talk to the information system. And if they didn't invent a way for -- an operating system or a user interface, then what did they invent?

Nothing. The patentees purportedly invented a way to make the process of searching for a home more efficient by using then-existing mobile computing technology, but that is not patent eligible.

2.4

The claims recite only generic devices and user interface elements. There is nothing specific or new or different about the icons and menus that are recited in the asserted claims.

Now, I understand that this Court, like many other district courts across the country, has expressed reservations that the analytical approach required by Alice can be difficult to apply.

That may be true in some cases, but not in this case.

This is a clear-cut case of the claims being directed to an abstract idea. And as the Court of course is aware, the Federal Circuit has articulated the first Alice prong in different ways.

In one framing, the Federal Circuit says that if a claim is directed to functional results, basically a list of gerunds or i-n-g words, converting, routing, controlling, monitoring, accumulating, but does not describe how to achieve those results in a nonabstract way, the claim is not patent eligible.

And that's the Two-Way Media case in 2017.

In other opinions, the Federal Circuit frames the analysis somewhat more pithily. And in those cases, the Federal Circuit says, if a claim takes an existing practice and merely adds the requirement to do it on a computer, that's not enough to confer eligibility.

So now I'd like to take the Court through these two ways of looking at the asserted claims.

This is Claim 10 of the '628 patent, which is representative for purposes of our briefing, and Smarter Agent did not dispute in its briefing that this claim was representative.

And here, as you can see, the claims are directed to the functional results of "providing," "receiving" and "transmitting."

And these claims do not describe how to obtain those results in a nonabstract way. The claims claim the functional results that are lots and lots of i-n-g words here, but that's all they do.

Now, moving on to the other way of looking at Alice Step 1, I'd like to illustrate how these are do-it-on-a-computer claims by going back in time a little bit to technology that existed nearly 50 years ago, long before mobile computing and the Internet ever arose.

So imagine now it's 1955 (sic). There's a new girl in the big city, and I'm probably imagining the opening credits of Mary Tyler Moore here. And imagine that our buyer is visiting a new neighborhood, she falls in love with it and she sees herself living here.

She's so excited she runs to the nearest pay phone and she calls her friend, a realtor. And the realtor has access to a phonebook, a key map and a multiple listing service book in which new home listings appear. And for the purposes of this

demonstration, the realtor and her books are the information system and the phone booth is the electronic device.

Now, the buyer doesn't know quite where she is, but she can see a hotel from the phone booth, so she tells the realtor the name of the hotel. And in doing so, she's providing the information system with information related to the geographic location.

The realtor consults the phonebook and tells the buyer her current street address. And in doing so, the buyer receives a location identifier. The realtor also consults her map and MLS book and gives the buyer the street addresses of a number of condos, duplexes, apartments and single-family homes that are near the buyer.

And the buyer in response tells the realtor that she's only interested in the condo. The realtor then comes back to the buyer with the street addresses of several one-, two- and three-bedroom condos near the phone booth. And this is where the buyer receives a second menu of information.

And the buyer comes back to realtor and says, you know,

I'm only interested in a one-bedroom condo. And that completes
the conversation and completes Claim 10 of the '628 patent.

Now, you replace the realtor, the books and map with a server. You replace the phone booth with a mobile phone. And you communicate via the Internet using existing graphical user interface elements, and you have the asserted claims.

Is it more efficient to do this with a computer? It may well be, but increasing speed or efficiency in the process or entity that is using the computer, that is, making the house-hunting process less burdensome or saving the user time, that is not enough to confer eligibility. And that's the Ericsson case from just last year in 2020.

And this is not an instance where the network is being made more efficient. Any assertion that Smarter Agent makes in its briefs or by its expert these claims are somehow directed to improving a network is belied by the specification itself, which states that everything needed to perform these claim methods was known in the art and was previously designed to work together.

Electronic devices, the network, the information system or server, location-finding techniques, all of that already existed.

And notably in its briefing, Smarter Agent does not cite any passage from the specification in support of its position that these claims are directed to improving a network.

Conclusory assertions, by it or by its expert, are not enough to withstand a motion for judgment on the pleadings.

And whether you look at these as "do it on a computer claims" under University of Florida Research Foundation or as claimed in the result claims under Two-Way Media, these claims are directed to an abstract idea under Alice Step 1.

So now we move on to Alice Step 2, which, as the Court knows, states an abstract idea may, nonetheless, be patentable if it recites an inventive concept. But here, no additional elements beyond the abstract idea are disclosed.

The claims do not use these components in an unconventional way. It's right there in the specification that all the steps are performed using known means. There is simply no inventive concept here.

And just as only generic elements were disclosed in the specification that we addressed at the top of this presentation, only generic elements are being claimed.

So once again, we're looking at Claim 10 of the '628 patent as representative, and only generic elements are claimed here. We have a generic information system, generic electronic device, generic location identifier, generic menu and icons, and generic data.

There's no inventive concept or unconventional arrangement of known elements that's present in these claims. And because these claims are directed to an abstract idea under Alice Step 1 and because they don't recite an inventive concept under Alice Step 2, they're directed to an ineligible subject matter under 35 USC 101.

Now, before I conclude, I'd like to address a couple other points raised in Smarter Agent's briefing.

First, Smarter Agent claims that claim construction's

necessary to resolve this motion but has not said how or why that is the case. And as the Court is aware, we had planned to have a Markman hearing today, and we wish Dr. Yi a speedy recovery and we're very sorry he's not able to join us today.

The Smarter Agent has been fully aware of our claim construction position for two months now, well in advance of the briefing on this motion.

And moreover, Smarter Agent has argued that no construction's necessary for any of the terms that we proposed and that plain and ordinary meaning of each of the disputed terms should apply.

It's inconsistent, at best, for Smarter Agent to argue on the one hand that plain and ordinary meaning is enough for a lay jury to determine factual issues, validity and infringement, while on the other hand arguing that plain and ordinary meaning is not enough for this Court, which is very experienced in patent litigation, to determine the legal issues of subject-matter eligibility.

Similarly, Smarter Agent has not explained why discovery is necessary. Any assertions that the claims include an inventive concept or are directed to an improvement and how a communication networks functions or recite the use of known components in an unconventional way are contradicted by the specification itself.

The specification clearly states that the invention is

meant to improve the user experience, and it describes and identifies a number of problems with brick-and-mortar house hunting, including that location-specific or time-sensitive information was too hard to obtain, that people have a hard time finding the right features in their house search, that relying on a broker cedes too much control from the buyer, and that the house-search experience is just too random.

These are people problems. These are not computer or network problems. And these admissions in the patent render any discovery unnecessary. There are no facts that will be uncovered in discovery that can contradict what is plainly written on the face of the patent.

The problem was that house hunting was inconvenient for a user and the solution was to do it on a computer with existing mobile computers and existing network elements.

Finally, the Court should deny Smarter Agent leave to amend. Even if its expert opinion was incorporated wholesale into a brand new amended complaint, that complaint would still fail to state a claim. Like the statements the patentees made in the specification, Dr. Garlick's assertions that the invention represented an improvement focus on the user experience.

Dr. Garlick sates that prior systems required the user to be located at a fixed computer, that the purported invention allows a user standing near a house for sale to immediately

access information about the house. And he goes on. Whereas previously existing methods led buyers being shown properties that, you know, they would reject on sight and just weren't in them, and that obtaining information was cumbersome and unreliable. The purported invention leads to fewer rejected properties and makes obtaining information less cumbersome and more reliable.

The complaint still fails Alice Step 1, because again, these are people problems and people solutions and have nothing to do with the underlying technology.

And, likewise, Dr. Garlick's conclusory assertion that the patents somehow integrate technological components is contradicted by the specification which discloses that all of these components were well-known and were designed to work together. The conclusory allegations in Dr. Garlick's declaration are simply not sufficiently possible and specific to change the fact that the asserted claims are ineligible under Alice.

And under the Federal Circuit's very recent Yu versus

Apple decision, this Court need not accept as true allegations

that contradict the specification. As we just discussed, the

allegations in the original complaint and any allegations that

appear in Dr. Garlick's declaration, if the claims are

unconventional or add an inventive concept, contradict the many

statements in the specification that all the patentees were

trying to do was make it easier to find a house using existing technology.

I'll just conclude in the words of the Federal Circuit which put it well in Move versus Real Estate Alliance. Claims like the ones that are asserted here that broadly recite the commercial practice of using a computer for locating available real estate properties, those claims fail Alice Step 1. And while the idea of informing a user about nearby properties for sale with a mobile computer might be an improvement, as a similar idea was in Move, that is not a technological improvement.

Because these claims are directed to the abstract idea of informing users about nearby properties for sale, and because they don't supply an inventive concept, these claims are all invalid under Alice.

So if it please the Court, I'll reserve the remainder of my time for rebuttal. Thank you.

THE COURT: You know, Mr. Liddell, I've been asking people a question this week when they say that. Since I don't put time limits on anybody, I'm not sure exactly what time it is you're reserving. But I hear everyone say that at the end of their deal. So, now, maybe you've been listening to Supreme Court arguments which are much more august than mine. So but it -- you did a very good job.

Who will I hear from the defendant -- I'm sorry -- from

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    the plaintiff?
         MR. HOLOHAN: Good morning, Your Honor. This is Matt
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    Holohan from Sheridan Ross for the plaintiff.
         THE COURT: Welcome.
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         MR. HOLOHAN:
                       Thank you.
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         I'd like to share my presentation.
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         THE COURT: They're not very happy with you. I mean,
    eight patents -- you couldn't get one -- you have eight patents
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    and you couldn't get one right. So it's a big Section 101
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    motion.
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         MR. HOLOHAN: Understood, Your Honor. I'm trying to --
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    all right. So thank you for your time.
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         May it please the Court.
         We believe, as stated in our briefings, that REW's motion
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    is premature. We'll explain why.
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         Should the Court be inclined to entertain REW's motion on
    the merits, we believe that it should be denied on the merits
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    because the SA patents satisfy both steps of the Alice inquiry
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    and any deficiencies that may be recognized as a result of
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    REW's motion could be cured within an amended complaint.
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         So beginning with an overview of the technology, I know
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    that there's a vast chasm of disagreement between the parties
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    as to the nature of the invention, the underlying technology,
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    which is not surprising, in the Section 101 motion.
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         (Clarification by the reporter.)
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MR. HOLOHAN: As the specification recognized, there were several problems in -- as in preexisting communication technology to shop for real estate, and these weren't just problems of efficiency. They were problems of reliability and the types of information that could be exchanged between a customer and an entity selling real estate.

So in the conventional network in the prior art, the individual would spot a house for sale, they would need to find a phone, they would somehow communicate information about the house that was often unreliable and relied on memory to a real estate agent. The real estate agent, using a conventional phone, would consult often static databases or even printed books returning additional out-of-date and often unreliable information to the customer.

And these problems were all elucidated in the specification and identified as technical problems that were going to be solved using new technical approaches to the process of identifying real estate.

As I mentioned, there was the delay between spotting the house and obtaining information during which the information in the user's head could be degraded and be rendered unreliable. There was limited information available to the real estate agent when they received the phone call. And then once the customer and the agent went out into the field, there was a very limited ability to adjust their strategy on the fly.

2.4

The Smarter Agent approach is not simply a matter of replacing a human with a computer. It's implementing technical solutions and technical functions that were simply not available in the prior art conventional approaches.

Here, using a mobile device, again, years before iPhone and years before the ubiquity of smartphones, a user could instantaneously transmit their geolocation information to a remote database that would have up-to-date information not only as to the house the user saw but nearby houses that could be easily and quickly identified based on that geo data.

And the SA patents, in addition, contemplate a user interface beyond simply a voice phone that would not only present additional information, more detailed information and more reliable information to the user, but would also allow the user to transmit information about the property into the database to further enhance the reliability and utility of that database.

Well, it's summarized here. The location -- the customer's location is made available to a remote database instantaneously. There's immediate access to current information. The customer can update information in the database, and the user interface facilitates the information exchange and retrieval.

These are not simply human problems and human activities that are replaced by a computer. This is enhanced computer and

network functionality that improves the reliability of conventional systems.

And just to summarize it further, this is directly from the specification illustrating the process, you know, with annotations based on the written description.

You have the mobile device transmitting location information via a network to an information system. The information system transmits the location-centric information, the information relevant to the location, via the same network.

Before we get into the merits further of the inventive concept and the nonabstract ideas of the Smarter Agent patents, as stated in our briefs, we believe that (inaudible) counsel's denying REW's without prejudice to be revisited later in the case, as this Court did in Slyce.

All of the concerns that the Court spelled out in its Slyce decision are present here. There is a statutory presumption of validity. Certain of these patents were examined post-Alice. There was no significant change in how the examiner evaluated the eligibility of these patents.

We -- the Patent Office is entitled to the legal presumption that the examiner knew Alice, knew the legal requirements for patent eligibility, properly applied those standards and allowed the patents to issue.

So REW is still obligated to prove by clear and convincing evidence that both Step 1 and Step 2 fail on the merits to have

these patents declared invalid.

2.4

No discovery has been taken. I know that Mr. Liddell questioned what discovery would be necessary. As expressed in detail in our briefs, we now at the very least have an expert in the case who could be deposed and could be challenged and whose factual expert opinions could be explored prior to any complete resolution of REW's Section 101 challenge.

Also, there has been no claim construction. I certainly would not want to use Dr. Yi's illness as an advantage in this motion. We also wish him well and we're sorry that we could not proceed to Markman today. But the fact is that even if we had our Markman hearing today, the entire Section 101 issue would have been briefed without the benefit of this Court's claim constructions.

And we did identify at least one claim term in our briefs that would weigh on the Alice inquiry which is information system. REW has taken the position that it's just a server, and we've taken the position that it could be more than that. And it is described as more than that in the specification.

Our brief also extensively discusses the use of up-to-date current and dynamic information. REW has advanced a proposed construction of "dynamic" which would be very limited and essentially non-(inaudible). That would weigh on this inquiry as well.

And the fact that our -- SA's baseline position is that

the claims should be afforded their plain and ordinary meanings does not mean that the claim terms are irrelevant to the Section 101 inquiry. It just means that the question of whether they're going to be afforded their plain and ordinary meanings versus getting constrained and limited constructions proposed by REW will weigh on this inquiry, which ultimately is a factual inquiry, at least as to Step 2.

And I did just want to mention the American Axle case.

Obviously as we sit here, the Supreme Court's Alice decision and the precedential Federal Circuit decisions applying that case are the law of the land. But given the anticipated timing should the Court enter a judgment against Smarter Agent on the pleadings, there's a reasonable likelihood that the Section 101 law will be unsettled in the next few months as the Supreme Court reaches resolution on the American Axle cert petition.

So in addition to all of the reasons set forth in the Slyce decision, we think that the pendency of the American Axle case is an additional consideration that would counsel denying REW's motion without prejudice.

And just to reiterate what this Court recognized in Slyce, this is a 12(b) motion which means that the plaintiff's allegations are accepted as true. We should be given leave to amend if there are any deficiencies.

So we're happy to file an amended complaint, but we believe that the allegations in the complaint and what is

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    reflected in the patents themselves when accepted as true are
    sufficient to withstand REW's motion at this stage.
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         So in the first instance we would ask that REW's motion
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    simply be denied without prejudice.
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         THE COURT: Mr. Liddell?
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         MR. HOLOHAN: Your Honor.
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         THE COURT: Oh, I'm sorry. Were you not done?
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         MR. HOLOHAN: No -- yes, Your Honor. I'm going to go
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    through the merits of Step 1 and 2.
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         THE COURT: Okay.
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         MR. HOLOHAN: Thank you, sir.
         So moving on to the merits, should the Court be inclined
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    to consider the motion on the merits, just to reiterate, this
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    is the conventional network that the SA inventors were aware of
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    when they came up with their idea.
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         THE COURT: Well, Mr. Holohan, I may have subliminally
    given away why I -- it does make sense to me, at a minimum, to
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18
    allow you to replead your complaint as a first step. I think
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    that is a step that most judges take. And so I am persuaded
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    that -- I'm going to allow you to do that.
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         And so how long would you need to file an amended
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    complaint?
         MR. HOLOHAN: I would like to hear from Mr. Brunelli and
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    Mr. Smith on this, but I think 14 days would be reasonable.
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         THE COURT: Okay. So here's what we're going to do. We
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    will -- I'm going to give you 14 days to replead. If you need
    more, I mean, it's your case. I'd rather you do it well than
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    do it quickly. If you can do it well and quickly, that's fine
    too. If you need more than 14, I'll give you whatever time
 4
    you'd like.
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 6
         14 days, a month, what would you like?
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         MR. BRUNELLI: We'd like 21 days, Your Honor.
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         THE COURT: Okay. I'm going to give you 21 days. Once
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    you have filed your amended complaint, my sense is that much of
    what Mr. Liddell is concerned about will remain -- he will
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11
    remain concerned about; however, you will have taken away from
    him the ability of -- to say, we just needed to replead it.
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         So have -- did we give you a date by when we were going
    to -- that we were going to reset the Markman on?
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         MR. HOLOHAN: I don't believe so, Your Honor.
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         THE COURT: Okay. I -- so here's what I'm going to tell
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    you: You all are at a perilous time on the 27th, only in the
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    sense that we have all new clerks coming in. We're
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    transitioning clerks. And so I don't want you all to become a
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    victim of a missed handoff here for some reason, and so -- even
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    though Josh is usually pretty good about keeping, you know,
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    this on track.
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         So what I would do is: Next week I would reach out --
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    today or next week reach out to -- is it Josh that's setting
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    this for us?
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         And I know -- it is -- well, just make sure if you don't
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    get a setting, a setting for your hearing on the Markman
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    relatively quickly, do not be shy about letting me know,
    because we have a lot going on in the next -- over the next
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    week in transitioning from one set of clerks to another and I
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    don't want you all's Markman -- you know, it may -- for all I
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    know, the way we do things, it -- someone will think it got
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    done today and not get rescheduled.
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         And occasionally lawyers are afraid to call judges and
    say, hey, you know, we need this. So I'm strongly encouraging
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11
    you, if you don't get a reset of your Markman in the very near
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    future, please let us know and we will -- and we'll get that
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    set, okay?
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         And then once -- Mr. Liddell, once you have the new
15
    amended complaint, if you're unhappy with it, same for you.
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    Let my clerks know and we'll reset this hearing, and we can
    take the motion up again.
17
         Is there anything else that we need to take up this
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19
    morning?
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         MR. LIDDELL: Not from the defendants, Your Honor.
         MR. HOLOHAN: Your Honor, just to clarify.
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         THE COURT: Yes, sir.
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         MR. HOLOHAN: Once we file the amended complaint, will the
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    procedure be for REW to simply advise the Court that their
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    original motion stands? Or would they be --
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They can do -- they can tell me the original
     THE COURT:
motion stands or they can file a new one. It's entirely up to
them.
     MR. HOLOHAN: All right.
     THE COURT: And if they file a new motion, obviously
there's going to be additional cycles of briefing, which would
probably be helpful.
     But I'll allow Mr. -- I'll allow defendant -- I will allow
the defendant to decide whether or not they think that their
arguments apply to your amended complaint and we can move
forward or whether or not they need a new motion. If they file
a new motion, you'll certainly be given an opportunity to file
a response.
     MR. HOLOHAN: Understood, Your Honor. Thank you for the
clarification.
     THE COURT: No.
                     Thank you for asking.
     Anyone, anything else?
     MR. SMITH: No, Your Honor.
     MR. GREENE: No, Your Honor.
     THE COURT:
                Okay. Have a great weekend. And like I said,
please stay on us to get the Markman rescheduled.
                                                  I want to
make sure we take care of that for you all. And I want to make
sure that when this gets ripe again that you let us know so
that we can take it up if we need to.
     But have a good weekend in the interim.
                                              Take care.
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    UNITED STATES DISTRICT COURT )
 2
    WESTERN DISTRICT OF TEXAS
 3
         I, Kristie M. Davis, Official Court Reporter for the
 4
 5
    United States District Court, Western District of Texas, do
    certify that the foregoing is a correct transcript from the
 6
 7
    record of proceedings in the above-entitled matter.
 8
         I certify that the transcript fees and format comply with
 9
    those prescribed by the Court and Judicial Conference of the
10
    United States.
         Certified to by me this 6th day of September 2021.
11
12
                                  /s/ Kristie M. Davis
13
                                  KRISTIE M. DAVIS
                                  Official Court Reporter
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                                  800 Franklin Avenue
                                  Waco, Texas 76701
                                   (254) 340-6114
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